## SWP Comprehensive Calculator

Mr. A, age 60 years, is planning his financial future and seeks to invest ₹ 50 Lacs in a Hybrid Fund. He anticipates a $9 \%$ annual return from the investment. Additionally, Mr. A intends to withdraw $7 \%$ of the invested amount annually, with withdrawals to be made on a monthly basis starting from the next month. He seeks guidance on determining the monthly withdrawal amount for the next 15 years and estimating the final value of his investment.

For Mr. A

| Current Age | 60 Yrs |
| :---: | :---: |
| Initial Investment | ₹ $50,00,000$ |
| Monthly SWP Amount | ₹ 29,167 |
| SWP Period | 15 Years |

Suggested Asset Allocation

| Asset Class | Allocation | Assumed Return |
| :---: | :---: | :---: |
| Hybrid | $100.00 \%$ | $9.00 \%$ |
| Portfolio | $\mathbf{1 0 0 . 0 0 \%}$ | $\mathbf{9 . 0 0} \%$ |

Total Withdrawal
₹ $52,50,000$
End Value
₹ $\mathbf{7 5 , 1 8 , 7 8 8}$

Projected Monthly Withdrawal \& Fund Value

| Age | Monthly SWP Amount | Fund Value at End of Year |
| :---: | :---: | :---: |
| 61 | $₹ 29,167$ | $₹ 50,85,787$ |
| 62 | $₹ 29,167$ | $₹ 51,79,295$ |
| 63 | $₹ 29,167$ | $₹ 52,81,219$ |
| 64 | $₹ 29,167$ | $₹ 53,92,316$ |
| 65 | $₹ 29,167$ | $₹ 55,13,411$ |
| 66 | $₹ 29,167$ | $₹ 56,45,405$ |
| 67 | $₹ 29,167$ | $₹ 57,89,279$ |
| 68 | $₹ 29,167$ | $₹ 59,46,101$ |
| 69 | $₹ 29,167$ | $₹ 61,17,037$ |
| 70 | $₹ 29,167$ | $₹ 63,03,358$ |
| 71 | $₹ 29,167$ | $₹ 65,06,447$ |
| 72 | $₹ 29,167$ | $₹ 67,27,814$ |
| 73 | $₹ 29,167$ | $₹ 69,69,105$ |
| 74 |  |  |
| 75 |  |  |

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[^0]:    *Mutual Fund investments are subject to market risks, read all scheme related documents carefully.

